

IN THE CLAIMS

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. When strikethrough cannot easily be perceived, or when five or fewer characters are deleted, [[double brackets]] are used to show the deletion. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please AMEND claims 1, 2 and 3 and ADD new claims 5 and 6 in accordance with the following:

1. (currently amended) An air-cooled motor comprising:
a motor body in which a through hole is formed in a rotary shaft;
a supply section ~~for~~ supplying a fluid to the through hole;
a cylindrical member surrounding the supply section; and
a cooling fan provided on the side opposite the motor body with respect to the cylindrical member,

wherein a passage to distribute cooling air toward the cooling fan is provided in the cylindrical member, and a window is provided in the cylindrical member so that the supply section can be visually observed.

2. (currently amended) The air-cooled motor according to claim 1, wherein a ~~passage for distributing cooling air toward the cooling fan~~ said window is detachably is provided in the cylindrical member.

3. (currently amended) An air-cooled motor comprising:
a motor body in which a through hole is formed in a rotary shaft;
a supply section ~~for~~ supplying a fluid to the through hole;
a cylindrical member surrounding the supply section; and
a cooling fan provided on the side opposite the motor body with respect to the cylindrical member,

wherein at least a part of the cylindrical member is made of a detachable transparent material so that the supply section can be visually observed.

4. (original) The air-cooled motor according to claim 3, wherein a passage for distributing cooling air toward the cooling fan is provided in the cylindrical member.

5. (New) An air-cooled motor, including a body defining a through hole formed in a rotary shaft and a supplier to supply a fluid to the through hole, the motor comprising:
a cylindrical member surrounding the supplier;
a fan on a side of the motor opposite the motor body with respect to the cylindrical member; and
a detachable window provided in the cylindrical member so that the supplier may be visually observed.

6. (New) An air-cooled motor, including a body defining a through hole formed in a rotary shaft and a supplier to supply a fluid to the through hole, the motor comprising:
a cylindrical member surrounding the supplier;
a fan on a side of the motor opposite the motor body with respect to the cylindrical member; and
a detachable transparent part of the cylindrical member so that the supplier may be visually observed.